Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.	(Currently Amended) An HST drive circuit comprising:
	a hydraulic pump stored in a pump case;
	a hydraulic motor stored in a motor case;
	the hydraulic pump and the hydraulic motor connected to each other to form a
closed circuit	
	a charge circuit for replenishing the closed circuit with hydraulic fluid;
	a charge pump providing the hydraulic fluid to the charge circuit;
	a charge relief valve setting a pressure of the charge circuit;
	an oil cooler provided in an oil passage reaching a reservoir from the motor
case; and	
	a cooling line for cooling the pump case and the motor case;
	wherein a relief oil from a charge relief valve is charged to the pump case and
the cooling lin	ne makes the oil, which has been discharged from the charge pump through the
charge relief	valve to the pump case, flow to the reservoir via the pump case and the motor
case.	
-and	
formed by con	nnecting a hydraulic pump stored in a pump case and a hydraulic motor stored in
a-motor case in a closed circuit form, wherein	
forme	d is a cooling line for, while discharging a relief oil from a charge circuit for
replenishing t	he closed circuit with a pressure oil into the pump case, making the discharged
oil flow into a	reservoir, from the pump case through the motor case to an oil cooler.